SLIM	Profiles 2010 Questionnaire and Question	Number		
1. The percentage of schools that address all of the following in a required course taught during grades 6, 7, or 8: The differences between HIV and AIDS. How HIV and other STD are transmitted. How HIV and other STD are diagnosed and treated. Health consequences of HIV, other STD, and pregnancy. The benefits of being sexually abstinent.	If all Teacher Q9 (grades 6, 7, or 8 column) a-d and g-m=ye T9. During this school year, did teachers in your school teach or pregnancy prevention topics in a required course for students in below? (Mark yes or no for each topic for each grade span; or mark NA not contain grades in that grade span.)	es, then H each of the n each of th A for each to	following ne grade sp pic if your s	HIV, STD, pans school does
	Topic		ades 6, 7,	
 How to prevent HIV, other STD, and pregnancy. How to access valid and reliable health information, products, and services related to HIV, other STD, and pregnancy. The influences of media, family, and social and cultural norms on sexual behavior. Communication and negotiation skills related to eliminating or reducing risk for HIV, other STD, and pregnancy. Goal setting and decision making skills related to eliminating or reducing risk for HIV, other STD, and pregnancy. Compassion for persons living with HIV or AIDS. 	 a. The differences between HIV and AIDS b. How HIV and other STDs are transmitted c. How HIV and other STDs are diagnosed and treated d. Health consequences of HIV, other STDs, and pregnancy g. The benefits of being sexually abstinent h. How to prevent HIV, other STDs, and pregnancy i. How to access valid and reliable health information, products, and services related to HIV, other STDs, and pregnancy j. The influences of media, family, and social and cultural 	Yes 0 0 0 0 0 0 0 0 0	No 0 0 0 0 0 0	NA 0 0 0 0 0 0
	norms on sexual behavior k. Communication and negotiation skills related to eliminating or reducing risk for HIV, other STDs, and pregnancy l. Goal-setting and decision-making skills related to eliminating	0	0	0
	or reducing risk for HIV, other STDs, and pregnancy m. Compassion for persons living with HIV or AIDS	0	0	0 0

AL III	D. Cl. 2010 O. C. C. C. C. C. C.	NII		
SLIM	Profiles 2010 Questionnaire and Question			
2. The percentage of schools that address all of the following in a required course taught during grades 9, 10, 11, or 12:	If all Teacher Q9 (grades 9, 10, 11, or 12 column) e-l=yes,	then HIV S	SLIM 2=ye	S.
 The relationship among HIV, other STD, and pregnancy. 	T9. During this school year, did teachers in your school teach	each of the	followina I	IIV. STD.
 The relationship between alcohol and other drug use and risk for HIV, 	or pregnancy prevention topics in a required course for students i			
other STD, and pregnancy.	below? (Mark yes or no for each topic for each grade span; or mark NA			
 The benefits of being sexually abstinent. 	not contain grades in that grade span.)		·	
 How to prevent HIV, other STD, and pregnancy. 		Grades	9, 10, 11, c	r 12
 How to access valid and reliable health information, products, and 	Topic	Yes	No	NA
services related to HIV, other STD, and pregnancy.	e. The relationship among HIV, other STDs, and pregnancy	0	0	0
The influences of media, family, and social and cultural norms on sexual	f. The relationship between alcohol and other drug use and			
behavior.	risk for HIV, other STDs, and pregnancy	0	0	0
 Communication and <u>negotiation</u> skills related to eliminating or reducing 	g. The benefits of being sexually abstinent	0	0	0
risk for HIV, other STD, and pregnancy. Goal setting and decision making skills related to eliminating or reducing	h. How to prevent HIV, other STDs, and pregnancy	0	0	0
risk for HIV, other STD, and pregnancy.	i. How to access valid and reliable health information, products,	•	•	•
lisk for fiv, other 5 fb, and pregnancy.	and services related to HIV, other STDs, and pregnancy	0	0	0
	j. The influences of media, family, and social and cultural	^	0	0
	norms on sexual behavior	0	0	0
	k. Communication and negotiation skills related to eliminating or reducing risk for HIV, other STDs, and pregnancy	0	0	0
	Goal-setting and decision-making skills related to eliminating	U	U	U
	or reducing risk for HIV, other STDs, and pregnancy	0	0	0
	or reducing fisk for this, other 310s, and pregnancy	U	U	U
3 (2008 version). The percentage of schools that address all of the following in a	If all Teacher Q9 (grades 9, 10, 11, or 12 column) n-q=yes,	then HIV	SLIM 3=y	es.
required course taught during grades 9, 10, 11, or 12: Efficacy of condoms, that is, how well condoms work and do not work.	TO D. 41. 1. 1. 11. 1. 1. 1. 1. 1. 1. 1. 1. 1.			W. OTD
The importance of using condoms consistently and correctly.	T9. During this school year, did teachers in your school teach			
How to obtain condoms.	or pregnancy prevention topics in a required course for students i			
Tiow to obtain condenie.	below? (Mark yes or no for each topic for each grade span; or mark NA not contain grades in that grade span.)		•	
			9, 10, 11,	
	Topic	Yes	No	NA
₩	n. Efficacy of condoms, that is, how well condoms work and do	^	•	
	not work	0	0	0
	o. The importance of using condoms consistently and correctly	0	0	0
	p. How to obtain condoms	0	0	0

SLIM	Profiles 2010 Questionnaire and Question N	umbor		
3 (2010 version). The percentage of schools that address all of the following in a required course taught during grades 9, 10, 11, or 12: Efficacy of condoms, that is, how well condoms work and do not work. The importance of using condoms consistently and correctly. How to obtain condoms. How to correctly use a condom.	If all Teacher Q9 (grades 9, 10, 11, or 12 column) n-q=yes, the second s	nen HIV S nch of the fo each of the or each topi	ollowing <u>H</u> grade spa	IIV, STD, ans chool does
4. The percentage of schools that deliver HIV, STD, and pregnancy prevention programs (including after school or supplemental programs) that meet the needs of ethnic/racial minority youth at high risk (e.g., black, Hispanic, or American Indian youth) by doing all of the following: Providing curricula or supplementary materials that include pictures, information, and learning experiences that reflect the life experiences of	If all Teacher Q12a-d=yes AND Principal Q7a=yes, then HIV T12. During this school year, did your school provide any HIV, STI programs for ethnic/racial minority youth at high risk (e.g. black, His youth), including after-school or supplemental programs, that did early or no for each activity.)	D, or pregnation	ancy preve American Ir	ndian
these youth in their communities. Providing curricula or supplementary materials in the primary languages of the youth and families.	Activity Provided curricula or supplementary materials that include pictures, information, and learning experiences that reflect the	Yes	No	
 Facilitating access to direct health services or arrangements with providers not on school property who have experience in serving these youth in the community. 	life experiences of these youth in their communities b. Provided curricula or supplementary materials in the primary	0	0	
 Facilitating access to direct social services and psychological services or arrangements with providers not on school property who have experience in serving these youth in the community. 	languages of the youth and families c. Facilitated access to direct health services or arrangements with providers not on school property who have experience in serving these youth in the community	0	0	
 Requiring <u>professional development</u> for school staff on HIV, STD, and pregnancy prevention issues and resources for these youth. 	d. Facilitated access to direct social services and psychological services or arrangements with providers not on school property who have experience in serving these youth in the community	0	0	
	P7. Are any school staff required to receive professional develop conferences, continuing education, or any other kind of in-service) or prevention issues and resources for the following groups? (Mark year)	on HIV, STC), or pregn	nancy
	Group	Yes	Ňo	'

SLIM	Profiles 2010 Questionnaire and Question Nu	mber	
5. The percentage of schools that provide parents and families health information to increase parent and family knowledge of HIV prevention, STD prevention, and teen	If Teacher Q15a=yes, then HIV SLIM 5=yes.		
pregnancy prevention.	T15. During this school year, did your school provide parents and f information designed to increase parent and family knowledge of each (Mark yes or no for each topic.)		
	Topic	Yes	No
	a. HIV prevention, STD prevention, or teen pregnancy	0	0
	prevention	0	0
6 (2008 version). The percentage of schools in which students' family or community members have helped develop or implement HIV prevention, STD prevention, or teen	If Principal Q48a=yes OR Q49a=yes, then HIV SLIM 6 (2008 v	ersion)=y	es.
pregnancy prevention <u>policies</u> and <u>programs</u> .	P48. During the past two years, have students' families helped deve and programs related to each of the following topics? (Mark yes or no		
	Topic	Yes	No
	a. HIV, STD, or teen pregnancy prevention	0	0
	P49. During the past two years, have community members helped d and programs related to each of the following topics? (Mark yes or no		
	Topic	Yes	No
	a. HIV, STD, or teen pregnancy prevention	0	0
6 (2010 version). The percentage of schools in which students' family and community members have helped develop or implement HIV prevention, STD prevention, or teen	If Principal Q48a=yes AND Q49a=yes, then HIV SLIM 6 (2010	version)=	-yes.
pregnancy prevention <u>policies</u> and <u>programs</u> .	P48. During the past two years, have students' families helped deve and programs related to each of the following topics? (Mark yes or no		
	Торіс	Yes	No
	a. HIV, STD, or teen pregnancy prevention	0	0
	P49. During the past two years, have community members helped d and programs related to each of the following topics? (Mark yes or no	•	•
	Topic	Yes	No
	a. HIV, STD, or teen pregnancy prevention	0	0

SLIM	Profiles 2010 Questionnaire and Questio	n Number	
7. The percentage of schools in which the lead health education teacher received professional development during the past two years on all of the following:	If all Teacher Q17a-d=yes, then HIV SLIM 7=yes.		
 Describing how widespread HIV and other STD infections are and the consequences of these infections. Understanding the modes of transmission and effective prevention 	T17. During the past two years, did you receive professional d conferences, continuing education, or any other kind of in-service topics? (Mark yes or no for each topic.)		
strategies for HIV and other STDs.	Topic	Yes	No
 Identifying populations of youth who are at high risk of being infected with HIV and other STDs. Implementing health education strategies using prevention messages 	 a. Describing how widespread HIV and other STD infections are and the consequences of these infections b. Understanding the modes of transmission and effective 	0	0
that are likely to be effective in reaching youth.	prevention strategies for HIV and other STDs c. Identifying populations of youth who are at high risk of being	0	0
	infected with HIV and other STDs d. Implementing health education strategies using prevention	0	0
	messages that are likely to be effective in reaching youth	0	0

SLIM	Profiles 2010 Questionnaire and Question	Number	
8. The percentage of schools in which the lead health education teacher received professional development on at least six (6) of the following during the past 2 years: Teaching HIV prevention education to students with physical, medical, or cognitive disabilities. Teaching HIV prevention education to students of various cultural backgrounds.	If at least 6 of Teacher Q17e-o=yes, then HIV SLIM 8=yes. T17. During the past two years, did you receive professional dev conferences, continuing education, or any other kind of in-service) topics? (Mark yes or no for each topic.)	elopment (e.	
 Using interactive teaching methods for HIV prevention education, such 	Topic e. Teaching HIV prevention education to students with	res	NO
as role plays or cooperative group activities.Teaching essential skills for health behavior change related to HIV	physical, medical, or cognitive disabilities f. Teaching HIV prevention education to students of various	0	0
prevention and guiding student practice of these skills. Teaching about health-promoting social norms and beliefs related to HIV	cultural backgrounds g. Using interactive teaching methods for HIV prevention	0	0
prevention. Strategies for involving parents, families and others in student learning of	education (e.g., role plays or cooperative group activities) h. Teaching essential skills for health behavior change related to	0	0
HIV prevention education.Assessing students' performance in HIV prevention education.	HIV prevention and guiding student practice of these skills i. Teaching about health-promoting social norms and beliefs	0	0
 Implementing standards-based HIV prevention education curricula and student assessment. 	related to HIV prevention j. Strategies for involving parents, families, and others in student	0	0
 Using technology to improve HIV prevention education instruction. 	learning of HIV prevention education	0	0
 Teaching HIV prevention education to students with limited English proficiency. 	k. Assessing students' performance in HIV prevention education I. Implementing standards-based HIV prevention education	0	0
 Addressing community concerns and challenges related to HIV prevention education. 	curricula and student assessment m. Using technology to improve HIV prevention education	0	0
F-0-0-10-1-1	instruction n. Teaching HIV prevention education to students with limited	0	0
	English proficiency o. Addressing community concerns and challenges related to HIV	0	0
	prevention education	0	0
9. The percentage of schools that follow a policy or policies that address all of the following issues: • Attendance of students with HIV infection. • Procedures to protect HIV-infected students and staff from discrimination.	If all Principal Q10a-c=yes, then HIV SLIM 9=yes. P10. Has your school adopted a policy that addresses each of the interpretable of the property of the pro		ssues on human
 Maintaining confidentiality of HIV-infected students and staff. 	immunodeficiency virus (HIV) or AIDS? (Mark yes or no for each issu	•	Ma
- Maintaining Confidentiality of the fillected Students and Staff.	Issue	Yes	No
	a. Attendance of students with HIV infectionb. Procedures to protect HIV-infected students and staff from	0	0
	discrimination	0	0
1	c. Maintaining confidentiality of HIV-infected students and staff	0	0

CLIM	Profiles 2010 Questionnaire and Question Number
	
10. The percentage of schools that implement HIV, other STD, and pregnancy prevention strategies that meet the needs of lesbian, gay, bisexual, transgender, and questioning (LGBTQ) youth by doing all of the following: Providing curricula or supplementary materials that include HIV, other STD, or pregnancy prevention information that is relevant to LGBTQ youth (e.g., curricula or materials that use inclusive language or terminology). Identifying "safe spaces" such as a counselor's office, designated classroom, or student organization where LGBTQ youth can receive support from administrators, teachers, or other school staff. Prohibiting harassment based on a student's perceived or actual sexual orientation or gender identity.	If all Principal Q9a-e AND Teacher Q13=yes, then HIV SLIM 10=yes. P9. Does your school engage in each of the following practices related to lesbian, gay, bisexual, transgender, or questioning (LGBTQ) youth? (Mark yes or no for each practice.) Practice Yes No a. Identify "safe spaces" (e.g., a counselor's office, designated classroom, or student organization) where LGBTQ youth can receive support from administrators, teachers, or other school staff b. Prohibit harassment based on a student's perceived or actual sexual orientation or gender identity C. Encourage staff to attend professional development on safe and
 Facilitating access to providers not on school property who have experience providing health services, including HIV/STD testing and counseling, to LGBTQ youth. Facilitating access to providers not on school property who have experience in providing social and psychological services to LGBTQ youth. Encouraging staff to attend professional development on safe and supportive school environments for all students, regardless of sexual orientation or gender identity. 	c. Encourage staff to attend professional development on safe and supportive school environments for all students, regardless of sexual orientation or gender identity 0 0 0 d. Facilitate access to providers not on school property who have experience In providing health services, including HIV/STD testing and counseling, to LGBTQ youth 0 0 e. Facilitate access to providers not on school property who have experience In providing social and psychological services to LGBTQ youth 0 0
	T13. Does your school provide curricula or supplementary materials that include HIV, STD, or pregnancy prevention information that is relevant to lesbian, gay, bisexual, transgender, and questioning youth (e.g., curricula or materials that use inclusive language or terminology)? (Mark one response.) a. Yes b. No

SLIM	Profiles 2010 Questionnaire and Ques	tion Number	
The percentage of schools that have a designated individual (e.g., faculty member or administrative personnel) responsible for coordinating school health and safety programs and activities.	If Principal Q4=yes, then CSH SLIM 1=yes. P4. Currently, does someone at your school oversee or cooprograms and activities? (Mark one response.) a. Yes b. No	ordinate school	health and safety
2 (2008 version). The percentage of schools that have a group (e.g., school health team) that helps plan and implement school health programs, with representation from 10 or more of the following: School administration. Health education teachers. Physical education teachers. Mental health or social services staff. Nutrition or food service staff. Health services staff (e.g., school nurse). Maintenance and transportation staff. Student body. Parents or families of students. Community. Local health departments, agencies, or organizations. Faith-based organizations. Businesses. Local government.	If Principal Q5=yes AND if at least 10 of Principal Q6a-2=yes. P5. Is there one or more than one group (e.g., a school hea your school that offers guidance on the development of policitopics? (Mark one response.) a. Yes b. No → Skip to Question 7 P6. Are each of the following groups represented on any seteam? (Mark yes or no for each group.) Group a. School administrators b. Health education teachers c. Physical education teachers d. Mental health or social services staff e. Nutrition or food service staff f. Health services staff (e.g., school nurse) g. Maintenance and transportation staff j. Student body k. Parents or families of students l. Community members m. Local health departments, agencies, or organizations n. Faith-based organizations o. Businesses p. Local government agencies	Ith council, com es or coordinate	mittee, or team) at es activities on health

SLIM	Profiles 2010 Questionnaire and Quest	ion Number	
2 (2010 version). The percentage of schools that have a group (e.g., school health team) that helps plan and implement school health programs, with representation from 10 or more of the following: School administration. Health education teachers. Physical education teachers. Mental health or social services staff. Nutrition or food service staff. Health services staff (e.g., school nurse). Maintenance and transportation staff. Technology staff. Library/media center staff. Student body. Parents or families of students. Community. Local health departments, agencies, or organizations. Faith-based organizations. Businesses. Local government.	If Principal Q5=yes AND if at least 10 of Principal Q6a-p P5. Is there one or more than one group (e.g., a school healt your school that offers guidance on the development of policies topics? (Mark one response.) a. Yes b. No → Skip to Question 7 P6. Are each of the following groups represented on any school administrators b. Health education teachers c. Physical education teachers d. Mental health or social services staff e. Nutrition or food service staff f. Health services staff (e.g., school nurse) g. Maintenance and transportation staff h. Technology staff i. Library/media center staff j. Student body k. Parents or families of students l. Community members m. Local health departments, agencies, or organizations n. Faith-based organizations o. Businesses p. Local government agencies	=yes, then C th council, com s or coordinate	nmittee, or team) at es activities on health
3 (2008 version). The percentage of schools that have ever assessed their <u>policies</u> , activities, and <u>programs</u> by using the School Health Index or a similar self-assessment tool in any of the following areas: Physical activity. Nutrition. Tobacco-use prevention.	If any of Principal Q1a-c=yes, then CSH SLIM 3=yes. P1. Has your school ever used the School Health Index or of your school's policies, activities, and programs in the following area.) Area a. Physical activity b. Nutrition c. Tobacco-use prevention		

SLIM	Profiles 2010 Questionnaire and Question	ion Number	
3 (2010 version). The percentage of schools that have ever assessed their <u>policies</u> , activities, and <u>programs</u> by using the School Health Index or a similar self-assessment	If all of Principal Q1a-c=yes, then CSH SLIM 3=yes.		
tool in all of the following areas:	P1. Has your school ever used the School Health Index or o	ther self-assess	ment tool to assess
 Physical activity. 	your school's policies, activities, and programs in the following	g areas? (Mark ye	es or no for each
Nutrition. Taken a service time.	area.)		
 Tobacco-use prevention. 	Area	Yes	No
	a. Physical activity	0	0
	b. Nutrition	0	0
	c. Tobacco-use prevention	0	0
and programs on any of the following health issues: Tobacco-use prevention. Physical activity. Nutrition and healthy eating.	P48. During the past two years, have students' families helpe and programs related to each of the following topics? (Mark ye Topic b. Tobacco-use prevention c. Physical activity d. Nutrition and healthy eating		
	P49. During the past two years, have community members he and programs related to each of the following topics? (Mark ye Topic b. Tobacco-use prevention c. Physical activity d. Nutrition and healthy eating		

SLIM	Profiles 2010 Questionnaire and Question Nu	ımber	
4 (2010 version). The percentage of schools in which students' family and community members have helped develop, communicate information about, or implement policies and programs on all of the following health issues: Tobacco-use prevention. Physical activity.	If all of Principal Q48b-d=yes AND if all of Principal Q49b-d=y 4=yes. P48. During the past two years, have students' families helped developed and programs related to each of the following topics? (Mark yes or no	elop or imp	plement policies
 Nutrition and healthy eating. 	Topic	Yes	No
	b. Tobacco-use prevention	0	0
	c. Physical activity	0	0
	d. Nutrition and healthy eating	0	0
	P49. During the past two years, have community members helped of and programs related to each of the following topics? (Mark yes or no	for each to	pic.)
	Topic	Yes	No
	b. Tobacco-use prevention	0	0
	c. Physical activity	0	0
	d. Nutrition and healthy eating	0	0
5. The percentage of schools in which all teachers who teach health education have teacher certification, licensure, or endorsement in health education.	If Principal Q12=yes, then CSH SLIM 5=yes.		
	P12. Are all staff who teach health education topics at your school endorsed by the state in health education? (Mark one response.)	certified, li	icensed, or
	a. Yes		
	b. No		
	c. Not applicable (i.e., state does not offer certification, licensure, or en	dorsement	in health education)
6. The percentage of schools in which those who teach health education are provided with all of the following:	If all Teacher Q4a-d=yes, then CSH SLIM 6=yes.		
 Goals, objectives, and expected outcomes for health education. A written health education curriculum. 	T4. Are those who <u>teach health education</u> at your school provided materials? (Mark yes or no for each material.)	with each	of the following
 A chart describing the annual scope and sequence of instruction for 	Material Material	Yes	No
health education.	a. Goals, objectives, and expected outcomes for health education	0	0
 Plans for how to assess student performance in health education. 	b. A chart describing the annual scope and sequence of instruction	•	-
	for health education	0	0
	c. Plans for how to assess student performance in health education	0	0

SLIM	Profiles 2010 Questionnaire and Question Number
7. The percentage of schools that follow a written health education curriculum that addresses all the following:	If Teacher Q4d=yes AND all Teacher Q5a-h=yes, then CSH SLIM 7=yes.
 Comprehending concepts related to health promotion and disease prevention to enhance health. 	T4. Are those who teach health education at your school provided with each of the following materials? (Mark yes or no for each material.)
 Analyzing the influence of family, peers, culture, media, technology, and 	Material Yes No
other factors on health behaviors.	d. A written health education curriculum 0 0
 Accessing valid information and products and services to enhance 	
health.	T5. Does your <u>health education curriculum</u> address each of the following? (Mark yes or no for
 Using interpersonal communication skills to enhance health and avoid or reduce health risks. 	each skill; or mark NA for each skill if your school does not have a health education curriculum.)
	Skill Yes No NA
 Using decision-making skills to enhance health. Using goal setting skills to enhance health. 	a. Comprehending concepts related to health promotion
	and disease prevention to enhance health 0 0 0
Practicing health-enhancing behaviors to avoid or reduce risks. Advanting for personal family, and community health.	b. Analyzing the influence of family, peers, culture, media,
 Advocating for personal, family, and community health. 	technology, and other factors on health behaviors 0 0 0
	c. Accessing valid information and products and services to
	enhance health 0 0 0
	d. Using interpersonal communication skills to enhance
	health and avoid or reduce health risks 0 0 0
	e. Using decision-making skills to enhance health 0 0 0
	f. Using goal-setting skills to enhance health 0 0 0
	g. Practicing health-enhancing behaviors to avoid or reduce
	risks 0 0 0
	h. Advocating for personal, family, and community health 0 0 0

SLIM	Profiles 2010 Questionnaire and Question	n Num	ber	
8 (2008 version). The percentage of schools that provide parents and families health information to increase parent and family knowledge of any of the following health issues: Tobacco-use prevention. Physical activity. Nutrition and healthy eating.	If any of Teacher Q15b-d=yes, then CSH SLIM 8=yes. T15. During this school year, did your school provide parents information designed to increase parent and family knowledge of (Mark yes or no for each topic.)	and fan of each o	nilies witl	
- Nutrition and nealtry eating.	Topic b. Tobacco-use prevention	Yes 0	No 0	
	c. Physical activity	0	0	
	d. Nutrition and healthy eating	0	0	
8 (2010 version). The percentage of schools that provide parents and families health information to increase parent and family knowledge of all of the following health	If all of Teacher Q15b-d=yes, then CSH SLIM 8=yes.			
issues: Tobacco-use prevention. Physical activity.	T15. During this school year, did your school provide parents information designed to increase parent and family knowledge of (Mark yes or no for each topic.)			
Nutrition and healthy eating.	Topic	Yes	No	
	b. Tobacco-use prevention	0	0	
	c. Physical activity	0	0	
	d. Nutrition and healthy eating	0	0	
9. The percentage of schools that have a written school improvement plan that includes health-related goals and objectives on any of the following topics: Health education. Physical education and physical activity. Nutrition services and foods and beverages available at school. Health services. Mental health and social services.	If any of Principal Q2a-h=yes, then CSH SLIM 9=yes. P2. The Elementary and Secondary Education Act requires cer School Improvement Plan (SIP). Many states and school district written SIP. Does your school's written SIP include health-relate the following topics? (Mark yes or no for each topic, or if your school SIP.")	s also r d goals	equire so and obj	chools to have a ectives on any of
 Healthy and safe school environment. 	Topic	Yes	No	No SIP
 Family and community involvement. 	a. Health education	0	0	0
Faculty and staff health promotion.	b. Physical education and physical activity	0	0	0
•	c. Nutrition services and foods and beverages available at school	0	0	0
	d. Health services	0	0	0
	e. Mental health and social services	0	0	0
	f. Healthy and safe school environment	0	0	0
	g. Family and community involvement	0	0	0
	h. Faculty and staff health promotion	0	0	0

CSH-Physical Education and Physical Activity SLIMs

SLIM	Profiles 2010 Questionnaire and Question Nu	ımber		
2. The percentage of schools in which at least one physical education teacher or specialist received <u>professional development</u> on physical education during the past two years.	If Principal Q16=yes, then PE SLIM 2=yes. P16. During the past two years, did any physical education teachers or specialists a school receive professional development (e.g., workshops, conferences, continuing e any other kind of in-service) on physical education? (Mark one response.) a. Yes b. No			
 3. The percentage of schools in which those who teach physical education are provided with all of the following: Goals, objectives, and expected outcomes for physical education. A written physical education curriculum. 	If all Principal Q17a-d=yes, then PE SLIM 3=yes. P17. Are those who teach physical education at your school provid materials? (Mark yes or no for each material.)	ed with th	e following	
 A chart describing the annual scope and sequence of instruction for 	Material	Yes	No	
physical education.Plans for how to assess student performance in physical education.	 a. Goals, objectives, and expected outcomes for physical education b. A chart describing the annual scope and sequence of instruction 	0	0	
	for physical education c. Plans for how to assess student performance in physical	0	0	
	education	0	0	
	d. A written physical education curriculum	0	0	
4. The percentage of schools that do not allow exemptions from required physical education for participation in other activities (e.g., interscholastic sports, band, chorus, other academic classes).	If all Principal Q15a, b, c, d, h, i, and j=no, then PE SLIM 4=ye P15. Can students be exempted from taking required physical educ or longer for any of the following reasons? (Mark yes or no for each reason	ation for	one grading period	
	11000011	1 €5 ∩	0	
	a. Enrollment in other courses (i.e., math or science)	0	· ·	
	b. Participation in school sports	U	0	
	c. Participation in other school activities (i.e., ROTC, band, or chorus)	U	0	
	d. Participation in community sports activities	U	0	
	h. High physical fitness competency test score	0	0	
	i. Participation in vocational training	0	0	
	j. Participation in community service activities	0	0	

CSH-Physical Education and Physical Activity SLIMs

SLIM	Profiles 2010 Questionnaire and Question Number				
5. The percentage of schools that offer intramural activities or physical activity clubs for all students, including those with disabilities.	If Principal Q18=yes, then PE SLIM 5=yes. P18. Does this school offer opportunities for all students to participate in intramural physical activity clubs? (Intramural activities or physical activity clubs are any physic programs that are voluntary for students, in which students are given an equal opport participate regardless of physical ability.) (Mark one response.) a. Yes b. No				
6. The percentage of schools that teach about all of the following in a required course: Physical, psychological, or social benefits of physical activity. Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition). Phases of a workout (i.e., warm-up, workout, cool down).	If all Teacher Q11a-l=yes, then PE SLIM 6=yes. T11. During this school year, did teachers in your school teach each activity topics in a required course for students in any of grades 6 threach topic.)				
 How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity). Developing an individualized physical activity plan. 	Topic a. Physical, psychological, or social benefits of physical activity b. Health-related fitness (i.e., cardiorespiratory endurance, muscular	Yes 0	No 0		
Monitoring progress toward reaching goals in an individualized physical	endurance, muscular strength, flexibility, and body composition)	0	0		
activity plan. Overcoming barriers to physical activity.	c. Phases of a workout (i.e., warm-up, workout, cool down) d. How much physical activity is enough (i.e., determining	0	0		
 Decreasing sedentary activities such as television viewing. 	frequency, intensity, time, and type of physical activity)	0	0		
 Opportunities for physical activity in the community. Preventing injury during physical activity. 	e. Developing an individualized physical activity plan f. Monitoring progress toward reaching goals in an individualized	0	0		
 Weather-related safety (e.g., avoiding heat stroke, hypothermia, and 	physical activity plan	0	0		
sunburn while physically active).	g. Overcoming barriers to physical activity	0	0		
 Dangers of using performance-enhancing drugs such as steroids. 	h. Decreasing sedentary activities (e.g., television viewing)	0	0		
	i. Opportunities for physical activity in the community	0	0		
	j. Preventing injury during physical activityk. Weather-related safety (e.g., avoiding heat stroke, hypothermia,	0	0		
	and sunburn while physically active)	0	0		
	I. Dangers of using performance-enhancing drugs (e.g., steroids)	0	0		
7. The percentage of schools that allow the use of their indoor physical activity or athletic facilities for community-sponsored classes or lessons outside of school hours or when school is not in session.	If P19=yes, then PE SLIM 7=yes. P19. Outside of school hours or when school is not in session, do ch any of your school's indoor physical activity or athletic facilities for c physical activity classes or lessons? (Mark one response.) a. Yes b. No				

SLIM	Profiles 2010 Questionnaire and Question Number				
1 (2008 version). The percentage of schools that do not sell the following foods and beverages anywhere at school <u>outside the school food service program</u> :	If Principal Q34=no OR all Principal Q35a,b,c,d, and h=no then NUT SLIM 1=yes.				
 Baked goods that are not low in fat (e.g., cookies, crackers, cakes, pastries). Salty snacks that are not low in fat (e.g., regular potato chips). Candy (i.e., chocolate or non-chocolate candy). Soda pop or fruit drinks that are not 100% juice. 	P34. Can students purchase snack foods or beverages from one school or at a school store, canteen, or snack bar? (Mark one respo a. Yes b. No P35. Can students purchase each of the following snack foods or machines or at the school store, canteen, or snack bar? (Mark yes of	or snack bar? (Mark one response.) of the following snack foods or beverages from vendin			
	Food or beverage	Yes	No		
	a. Chocolate candy	0	0		
	b. Other kinds of candy	0	0		
	c. Salty snacks that are not low in fat (e.g., regular potato chips)d. Cookies, crackers, cakes, pastries, or other baked goods that	0	0		
	are not low in fat	0	0		
	h. Soda pop or fruit drinks that are not 100% juice	0	0		
1 (2010 version). The percentage of schools that do not sell the following foods and beverages anywhere at school <u>outside the school food service program</u> : Baked goods that are not low in fat (e.g., cookies, crackers, cakes, pastries). Salty snacks that are not low in fat (e.g., regular potato chips). Candy (i.e., chocolate or non-chocolate candy). Soda pop or fruit drinks that are not 100% juice.	If Principal Q34=no OR all Principal Q35a,b,c,d,h, and i=no P34. Can students purchase snack foods or beverages from one school or at a school store, canteen, or snack bar? (Mark one respo P35. Can students purchase each of the following snack foods or machines or at the school store, canteen, or snack bar? (Mark yes or	or more vend nse.) beverages f	ling machines at the rom vending food or beverage.)		
, ,	Food or beverage	Yes	No		
■ Sports drinks (e.g. Gatorade)		•	110		
Sports drinks (e.g., Gatorade).	a. Chocolate candy	0	0		
Sports drinks (e.g., Gatorade).	b. Other kinds of candy	0	0 0		
Sports drinks (e.g., Gatorade).	b. Other kinds of candyc. Salty snacks that are not low in fat (e.g., regular potato chips)	0 0 0	0 0 0		
Sports drinks (e.g., Gatorade).	b. Other kinds of candyc. Salty snacks that are not low in fat (e.g., regular potato chips)	0 0 0	0 0		
Sports drinks (e.g., Gatorade).	 b. Other kinds of candy c. Salty snacks that are not low in fat (e.g., regular potato chips) d. Cookies, crackers, cakes, pastries, or other baked goods that 	0 0 0	0 0 0		

SLIM	Profiles 2010 Questionnaire and Question Number
2. The percentage of schools that always offer fruits or non-fried vegetables in vending machines, school stores, and during celebrations when foods and beverages are offered.	If Principal Q33=e AND (Principal Q35k OR Principal Q35l=yes), then NUT SLIM 2=yes. If Principal Q34=no, then NUT SLIM 2=no. P33. When foods or beverages are offered at school celebrations, how often are fruits or non-fried vegetables offered? (Mark one response.) a. Foods or beverages are not offered at school celebrations b. Never c. Rarely d. Sometimes e. Always or almost always 34. Can students purchase snack foods or beverages from one or more vending machines at the school or at a school store, canteen, or snack bar? (Mark one response.) a. Yes b. No P35. Can students purchase each of the following snack foods or beverages from vending machines or at the school store, canteen, or snack bar? (Mark yes or no for each food or beverage.) Food or beverage Yes No k. Fruits (not fruit juice) 0 0 0
3. The percentage of schools that use at least three of the following strategies anywhere in the school to promote healthy eating: Price nutritious food and beverage choices at a lower cost while increasing the price of less nutritious foods and beverages. Collect suggestions from students, families, and school staff on nutritious food preferences and strategies to promote healthy eating. Provide information on the nutrition and caloric content of foods available. Conduct taste tests to determine food preferences for nutritious items. Provide opportunities for students to visit the cafeteria to learn about food safety, food preparation, or other nutrition-related topics.	If at least 3 of Principal Q37a-e=yes, then NUT SLIM 3=yes. P37. During this school year, has your school done any of the following? (Mark yes or no for each.) Yes No a. Priced nutritious foods and beverages at a lower cost while increasing the price of less nutritious foods and beverages 0 0 b. Collected suggestions from students, families, and school staff on nutritious food preferences and strategies to promote healthy eating 0 0 c. Provided information to students or families on the nutrition and caloric content of foods available 0 0 d. Conducted taste tests to determine food preferences for nutritious items 0 0 e. Provided opportunities for students to visit the cafeteria to learn about food safety, food preparation, or other nutrition-related topics 0 0

SLIM	Profiles 2010 Questionnaire and Question Number				
4. The percentage of schools in which the lead health education teacher received professional development on nutrition education and dietary behavior during the past two years.	If Teacher Q16h=yes, then NUT SLIM 4=yes. T16. During the past two years, did you receive professional develor conferences, continuing education, or any other kind of in-service) of (Mark yes or no for each topic.) Topic h. Nutrition and dietary behavior				
 5. The percentage of schools that teach about all of the following in a required course: Benefits of healthy eating. Food guidance using MyPyramid. Using food labels. Balancing food intake and physical activity. Eating more fruits, vegetables, and whole grain products. Choosing foods that are low in fat, saturated fat, and cholesterol. Using sugars in moderation. Using salt and sodium in moderation. Eating more calcium-rich foods. Food safety. Preparing healthy meals and snacks. Risks of unhealthy weight control practices. Accepting body size differences. Signs, symptoms, and treatment for eating disorders. 	If all Teacher Q10a-n=yes, then NUT SLIM 5=yes. T10. During this school year, did teachers in your school teach ead dietary behavior topics in a required course for students in any of gr no for each topic.) Topic a. Benefits of healthy eating b. Food guidance using MyPyramid c. Using food labels d. Balancing food intake and physical activity e. Eating more fruits, vegetables, and whole grain products f. Choosing foods that are low in fat, saturated fat, and cholesterol g. Using sugars in moderation h. Using salt and sodium in moderation i. Eating more calcium-rich foods j. Food safety k. Preparing healthy meals and snacks l. Risks of unhealthy weight control practices m. Accepting body size differences n. Signs, symptoms, and treatment for eating disorders				

SLIM	Profiles 2010 Questionnaire and Question I	Number		
6. The percentage of schools that prohibit all forms of advertising and promotion (e.g., contests and coupons) of <u>less nutritious foods and beverages</u> on school property.	If Principal Q38=no AND all Principal Q39a-d=yes, then NUT SLIM 6=yes.			
	P38. At your school, are candy, meals from fast food restaurants, of the distribution of products, such as t-shirts, hats, and book covers response.) a. Yes b. No P39. Does your school prohibit advertisements for candy, fast food each of the following locations? (Mark yes or no for each location.)	to students	? (Mark one	
	Location	Yes	No	
	a. In the school building	0	0	
	b. On school grounds including on the outside of the school			
	building, on playing fields, or other areas of the campus	0	0	
	c. On school buses or other vehicles used to transport students	0	0	
	d. In school publications (e.g., newsletters, newspapers, web sites, or other school publications)	0	0	
	, ,			

SLIM	Profiles 2010 Questionnaire and Question Num					lumber		
1. The percentage of schools that follow a policy that mandates a "tobacco-free environment." A "tobacco-free environment" is one that prohibits tobacco use by students, staff, and visitors in school buildings, at school functions, in school vehicles,		II Principal Q21a-d (all parts), Q22 B SLIM 1=yes.			-		l parts)=	yes, then
on-school grounds, and at off-site school events, applicable 24 hours a day and seven days a week.	P21							
dayo u wook.		h of the following groups during any seacco for each group.)	chool-re	elated ac	tivity? (Ma	ark yes or	no for <u>eact</u>	n type of
	10.00	<u></u> .,	Stud	ents	Faculty	//Staff	Visito	ors
		Type of tobacco	Yes	No	Yes	No	Yes	No No
	a.	Cigarettes	0	0	0	0	0	0
	b.	Smokeless tobacco (i.e., chewing						
		tobacco, snuff, or dip)	0	0	0	0	0	0
	C.	Cigars	0	0	0	0	0	0
	d.	Pipes	0	0	0	0	0	0
	P22	. Does the tobacco-use prevention p	olicv sp	ecifically	v prohibit	tobacco ı	use durino	each of the
		owing times for each of the following g						
			Stud		Faculty		Visito	
		Time	Yes	No	Yes		Yes	No
	a.	During school hours	0	0	0	0	0	0
	b.	During non-school hours	0	0	0	0	0	0
	P23	. Does the tobacco-use prevention p	olicy sn	ecifically	, prohibit	tohacco i	ise in eac	h of the
		owing locations for each of the following						
	grou	•	-5 5	(, , , , , , , , , , , , , , , , , , , ,	<u> </u>		<u></u>
		- /	Stud	ents	Facult	v/Staff	Visito	rs
		Location	Yes	No	Yes	No	Yes	No
	a.	In school buildings	0	0	0	0	0	0
	b.	Outside on school grounds, including						
		parking lots and playing fields	0	0	0	0	0	0
	C.	On school buses or other vehicles						
		used to transport students	0	0	0	0	0	0
	d.	At off-campus, school-sponsored						
		events	0	0	0	0	0	0

SLIM	Profiles 2010 Questionnaire and Question Number
SLIM 2. The percentage of schools that implement a tobacco-use prevention policy in all of the following ways: Provide visible signage. Communicate the policy to students, staff, and visitors. Designate an individual responsible for enforcement. Have a process in place for addressing violations. Use remedial rather than punitive sanctions for violators. Tailor consequences to the severity and frequency of the violation. Communicate student violations to their parents and families.	If all Principal Q24a-c AND Q25=yes, AND if Q26 = b, c, d, or e, AND (if Q27b= yes OR Q27d=yes), AND if Q28a=always, AND (if Q28b=always OR Q28d= always OR Q28e=always), AND if Q29=yes, then TOB SLIM 2=yes. P24. Does your school have procedures to inform each of the following groups about the tobacco-use prevention policy that prohibits their use of tobacco? (Mark yes, no, or not applicable for each group.) Not Group Yes No Applicable a. Students 0 0 0 0 b. Faculty and staff 0 0 0 0 C. Visitors 0 0 0 P25. Does your school's tobacco-use prevention policy include guidelines on what actions the school should take when students are caught smoking cigarettes? (Mark one response.) a. Yes b. No
	P26. At your school, who is responsible for enforcing your tobacco-use prevention policy? (Mark one response.) a. No single individual is responsible b. Principal c. Assistant principal d. Other school administrator e. Other school faculty or staff member P27. Do each of the following criteria help determine what actions your school takes when students are caught smoking cigarettes? (Mark yes or no for each criterion.) Criterion Criterion A Zero tolerance D D O Effect or severity of the violation C. Grade level of student D O O Repeat offender status

SLIM	Profiles 2010 Questionnaire and Question Number
2. (continued)	P28. When students are caught smoking cigarettes, how often are each of the following actions taken? (Mark one response for each action.) Always or almost
	Action Never Rarely Sometimes Always
	a. Parents or guardians are notified 0 0 0 0
	b. Referred to a school counselor 0 0 0
	d. Encouraged, but not required, to participate in an assistance, education,
	or cessation program 0 0 0 0 0 0 e. Required to participate in an assistance,
	education, or cessation program 0 0 0 0
	P29. Does your school post signs marking a tobacco-free school zone, that is, a specified distance from school grounds where tobacco use is not allowed? (Mark one response.) a. Yes b. No

SLIM	Profiles 2010 Questionnaire and Question Number		
3. The percentage of schools that teach about all of the following in a required course: Identifying tobacco products and the harmful substances they contain. Identifying short and long-term health consequences of tobacco use. Identifying legal, social, economic, and cosmetic consequences of tobacco use. Understanding the addictive nature of nicotine. Effects of tobacco use on athletic performance. Effects of second-hand smoke and benefits of a smoke-free environment. Understanding the social influences on tobacco use, including media, family, peers, and culture. Identifying reasons why students do and do not use tobacco. Making accurate assessments of how many peers use tobacco. Using interpersonal communication skills to avoid tobacco use (e.g., refusal skills, assertiveness). Using goal-setting and decision-making skills related to not using tobacco. Finding valid information and services related to tobacco-use prevention and cessation. Supporting others who abstain from or want to quit using tobacco. Supporting school and community action to support a tobacco-free environment. Identifying harmful effects of tobacco use on fetal development.	If all Teacher Q8a-o=yes, then TOB SLIM 3=yes. T8. During this school year, did teachers in your school teach each of the use prevention topics in a required course for students in any of grades 6 to no for each topic.) Topic a. Identifying tobacco products and the harmful substances they contain b. Identifying short and long-term health consequences of tobacco use c. Identifying legal, social, economic, and cosmetic consequences of tobacco use d. Understanding the addictive nature of nicotine e. Effects of tobacco use on athletic performance f. Effects of second-hand smoke and benefits of a smoke-free environment g. Understanding the social influences on tobacco use, including media, family, peers, and culture h. Identifying reasons why students do and do not use tobacco i. Making accurate assessments of how many peers use tobacco j. Using interpersonal communication skills to avoid tobacco use (e.g., refusal skills, assertiveness) k. Using goal-setting and decision-making skills related to not using tobacco I. Finding valid information and services related to tobacco-use prevention and cessation m. Supporting others who abstain from or want to quit using tobacco n. Supporting school and community action to support a tobacco-free environment o. Identifying harmful effects of tobacco use on fetal development		
4. The percentage of schools that coordinate their tobacco prevention messages and programs with community and mass-media tobacco prevention efforts in the following ways: Gathering and sharing information about mass-media messages or community-based tobacco-use prevention efforts with students and families. Working with local agencies and organizations to plan and implement events or programs intended to reduce tobacco use.	P30. During the past two years, has your school done each of the following or no for each activity.) Activity a. Gathered and shared information with students and families about mass-media messages or community-based tobacco-use prevention efforts b. Worked with local agencies or organizations to plan and implement events or programs intended to reduce tobacco use	ng activi Yes 0	ties? (Mark yes No 0

SLIM	Profiles 2010 Questionnaire and Question Num	per	
5. The percentage of schools that provide <u>tobacco-use cessation</u> services to faculty, staff, and students through direct service at school or arrangements with providers not on school property.	If (Principal Q31a=yes OR Q32a=yes) AND (Q31b=yes OR Q3 SLIM 5=yes	32b=yes),	then TOB
	P31. Does your school provide tobacco cessation services for each (Mark yes or no for each group.)	of the follo	wing groups?
	Group	Yes	No
	a. Faculty and staff	0	0
	b. Students	0	0
	P32. Does your school have arrangements with any organizations or not on school property to provide tobacco cessation services for each (Mark yes or no for each group.)	of the foll	owing groups?
	Group	Yes	No
	a. Faculty and staff	0	0
	b. Students	0	0
6. The percentage of schools in which the lead health education teacher received professional development on tobacco-use prevention education during the past two years.	If Teacher Q16m=yes, then TOB SLIM 6=yes		
<u>rfessional</u> <u>development</u> on tobacco-use prevention education during the past two years	T16. During the past two years, did you receive professional develop conferences, continuing education, or any other kind of in-service) on topics? (Mark yes or no for each topic.)		
	Topic	Yes	No
	m. Tobacco-use prevention	0	0

SLIM	Profiles 2010 Questionnaire and Question Number			
1. The percentage of schools that have ever assessed their asthma <u>policies</u> , activities, and <u>programs</u> by using the School Health Index or a similar self-assessment tool.	If Principal Q1d=yes, then Asthma SLIM 1=yes			
	P1. Has your school ever used the School Health Index or other self-assessment tool to assess			
	your school's policies, activities, and programs in the follo	wing areas? (Mark y	es or no for each	
	area.) Area	Yes	No	
	d. Asthma	0	0	
2 (2008 version). The percentage of schools in which students' family or community members have helped develop or implement asthma management policies and	If Principal Q48e=yes OR Q49e=yes, then Asthma SLIM 2=yes.			
programs.	P48. During the past two years, have students' families hand programs related to each of the following topics? (Mar			
	Торіс	Yes	No	
	e. Asthma	0	0	
	P49. During the past two years, have community membe and programs related to each of the following topics? (Mar			
	Topic	Yes	No	
	e. Asthma	0	0	
2 (2010 version). The percentage of schools in which students' family and community members have helped develop or implement asthma management policies and				
programs.	P48. During the past two years, have students' families hand programs related to each of the following topics? (Mar			
	Торіс	Yes	No	
	e. Asthma	0	0	
	P49. During the past two years, have community membe and programs related to each of the following topics? (Mar			
	Торіс	Yes	No	
	e. Asthma	0	0	

SLIM	Profiles 2010 Questionnaire and Question Number			
3. The percentage of schools that have on file an asthma action plan for all students	If Principal Q41=b, then Asthma SLIM 3=yes.			
with known asthma.				
	P41. At your school, how many students with known asthma have an asthma action plan on file?			
	(Students with known asthma are those who are identified by the school to have a current			
	diagnosis of asthma as reported on student emergency cards, medication records, health room visit information, emergency care plans, physical exam forms, parent notes, and other forms of health care clinician notification.) (Mark one response.)			
	 a. This school has no students with known asthma. b. All students with known asthma have an asthma action plan on file. c. Most students with known asthma have an asthma action plan on file. 			
	c. Most students with known asthma have an asthma action plan on file. d. Some students with known asthma have an asthma action plan on file.			
	e. No students with known asthma have an asthma action plan on file.			
	c. No stationto with known astimu have an astimu action plan on me.			
4. The percentage of schools that implement a policy permitting students to carry and	If Principal Q45=yes AND Q46a and Q46b=yes, AND if Q47 = b, c, d, or e, then Asthma			
self administer asthma medications in both of the following ways:	SLIM 4=yes.			
 Communicate the policy to students, parents, and families. 	SEIII 1 you.			
 Designate an individual responsible for implementing the policy. 	P45. Has your school adopted a policy stating that students are permitted to carry and self-			
	administer asthma medications?			
	a. Yes			
	b. No → Skip to Question 48			
	D4C Decreased by the company of the fall o			
	P46. Does your school have procedures to inform each of the following groups about your school's policy permitting students to carry and self-administer asthma medication? (Mark yes or			
	no for each group.)			
	Groups Yes No			
	a. Students 0 0			
	b. Parents and families 0 0			
	P47. At your school, who is responsible for implementing your school's policy permitting			
	students to carry and self-administer asthma medication? (Mark one response.)			
	a. No single individual is responsible			
	b. Principal c. Assistant principal			
	d. School nurse			
	e. Other school faculty or staff member			
	-			

SLIM	Profiles 2010 Questionnaire and Question Number	
5. The percentage of schools requiring that all school staff members receive training on recognizing and responding to severe asthma symptoms that require immediate action, as a part of annual staff development.	If Principal Q44=a OR b, then Asthma SLIM 5=yes. P44. How often are school staff members required to receive training on recognizing and responding to severe asthma symptoms? (Mark one response.) a. More than once per year b. Once per year c. Less than once per year d. No such requirement	
6. The percentage of schools that have a <u>full-time</u> registered school nurse on-site during school hours.	If Principal Q40=yes, then Asthma SLIM 6=yes. P40. Is there a full-time registered nurse who provides health services to students at your school? (A full-time nurse means that a nurse is at the school during all school hours, 5 days per week.) (Mark one response.) a. Yes b. No	
9. The percentage of schools that identify students with poorly controlled asthma by keeping track of them in at least three of the following ways: Frequent absences from school. Frequent visits to the school health office due to asthma. Frequent asthma symptoms at school. Frequent non-participation in physical education class due to asthma. Students sent home early due to asthma. Calls from school to 911, or other local emergency numbers, due to asthma.	If at least 3 of Principal Q42b-g=yes, then Asthma SLIM 9=yes. P42. At your school, which of the following information is used to identify students with poorly controlled asthma? (Mark all that apply.) b. Frequent absences from school c. Frequent visits to the school health office due to asthma d. Frequent asthma symptoms at school e. Frequent non-participation in physical education class due to asthma f. Students sent home early due to asthma g. Calls from school to 911, or other local emergency numbers, due to asthma	

SLIM	Profiles 2010 Questionnaire and Question Number			
 10. The percentage of schools that provide intensive case management for students with poorly controlled asthma at school. These intensive services should include all of the following: Providing referrals to primary healthcare clinicians or child health insurance programs. Ensuring an appropriate written asthma action plan is obtained. Ensuring access to and appropriate use of asthma medications, spacers, and peak flow meters at school. Offering asthma education for the student with asthma. Minimizing asthma triggers in the school environment. Addressing social and emotional issues related to asthma. Providing additional psychosocial counseling or support services as needed. Ensuring access to safe, enjoyable physical education and activity. Ensuring access to preventive medications before physical activity. 	If all of Principal Q43a-i=yes, then Asthma SLIM 10=yes. P43. Does your school provide each of the following services for st	udents wi	ith poorly controlled	
	asthma? (Mark yes or no for each service.) Service a. Providing referrals to primary health care clinicians or child health insurance programs b. Ensuring an appropriate written asthma action plan is obtained c. Ensuring access to and appropriate use of asthma medications, spacers, and peak flow meters at school d. Offering asthma education for the student with asthma e. Minimizing asthma triggers in the school environment f. Addressing social and emotional issues related to asthma g. Providing additional psychosocial counseling or support services as needed h. Ensuring access to safe, enjoyable physical education and activity opportunities i. Ensuring access to preventive medications before physical activity	Yes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No 0 0 0 0 0 0 0 0 0 0 0 0	
The percentage of schools that provide parents and families of students with asthma information to increase their knowledge about asthma management.	If Teacher Q15e=yes, then Asthma SLIM 11=yes. T15. During this school year, did your school provide parents and f information designed to increase parent and family knowledge of each (Mark yes or no for each topic.) Topic e. Asthma			